



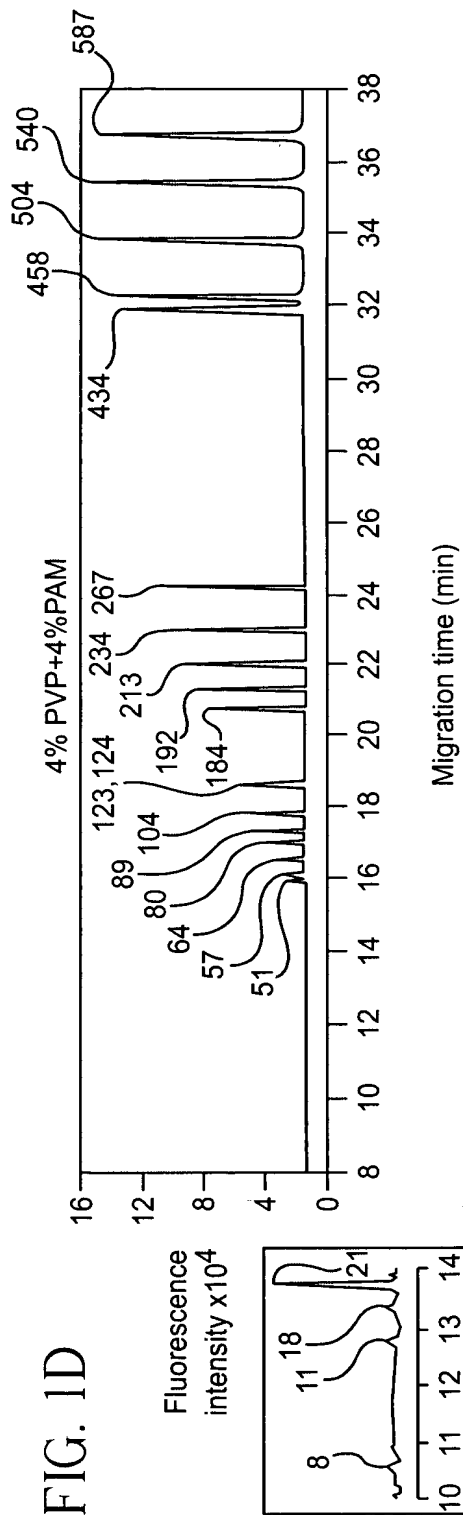
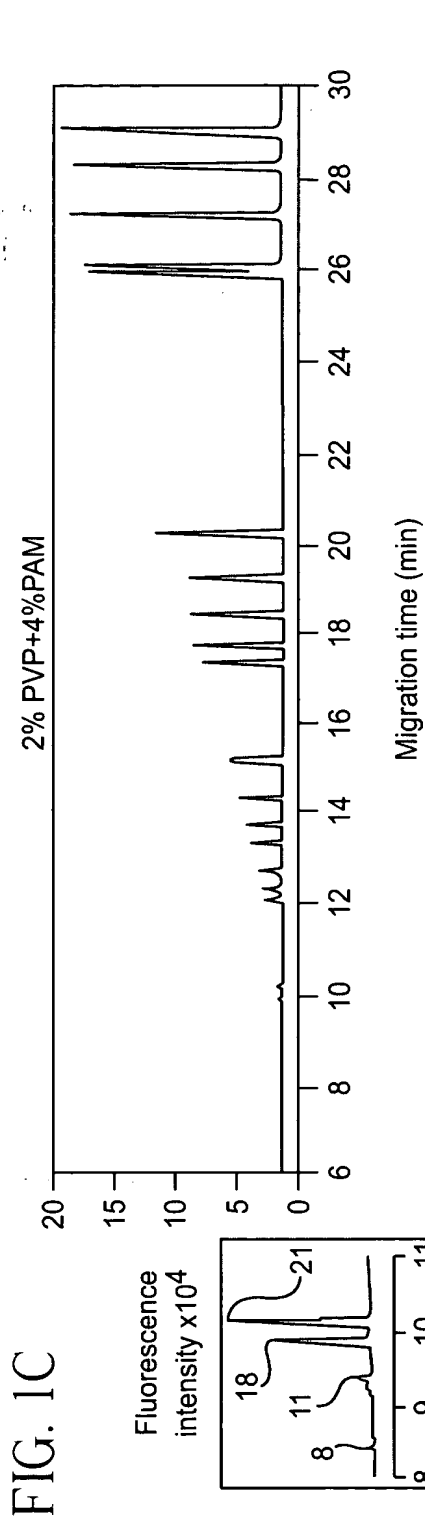
Title: POLYMER SOLUTION FOR SEPARATION OF CHARGED
MACROMOLECULES BY ELECTROPHORESIS

Applicants: Chu et al.

Serial No.: 09/586,628

Attorney Docket No.: 178-289 RCE

2/15



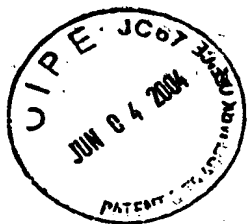


FIG. 2A

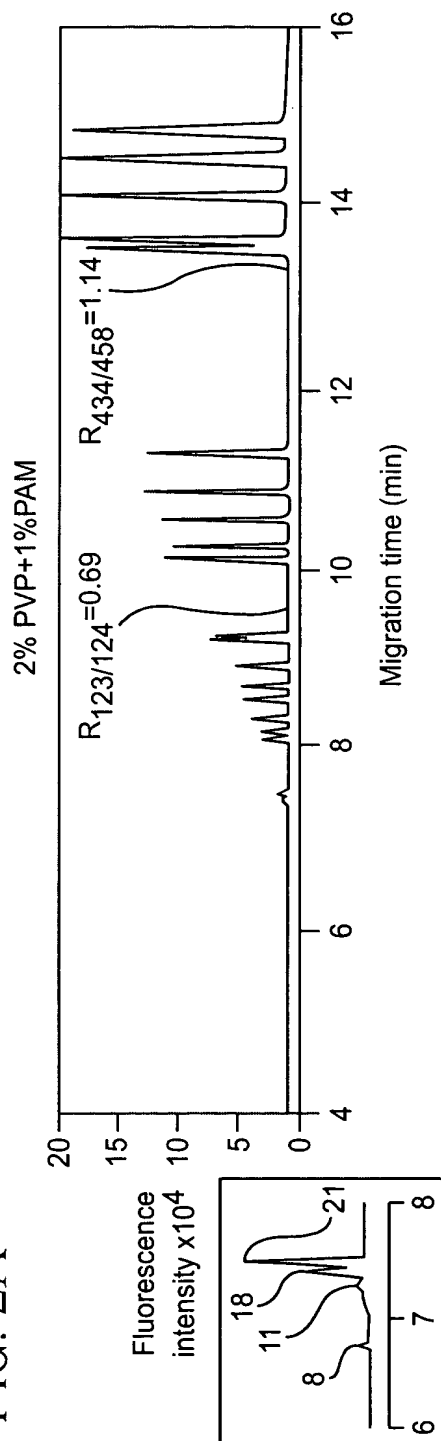
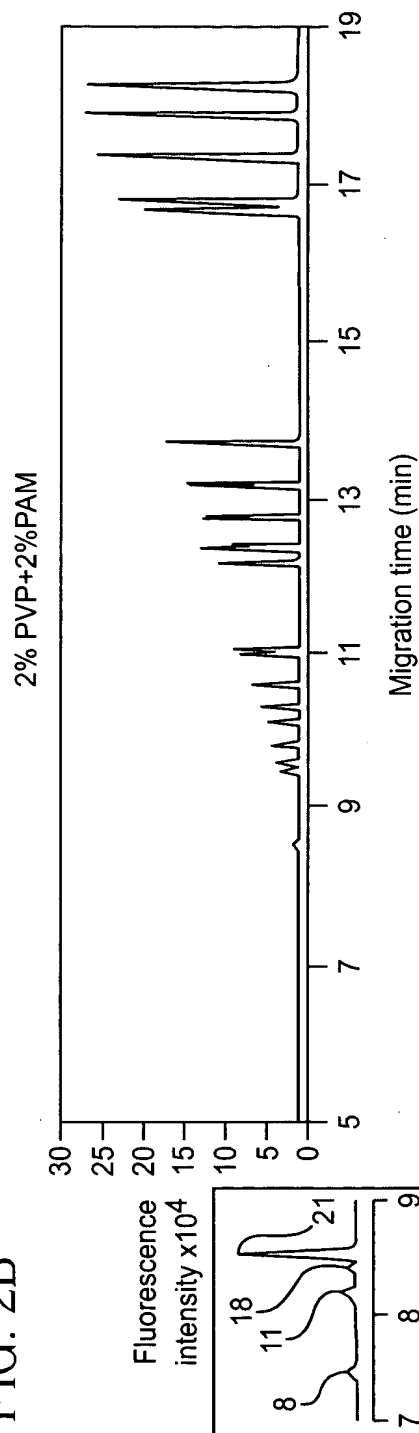


FIG. 2B





4/15

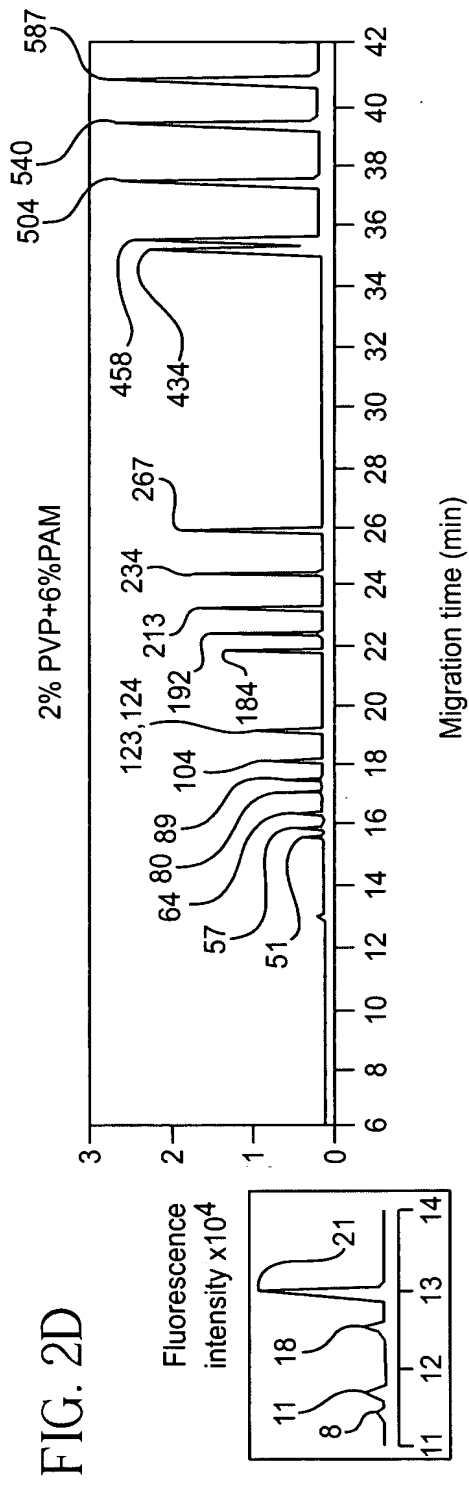
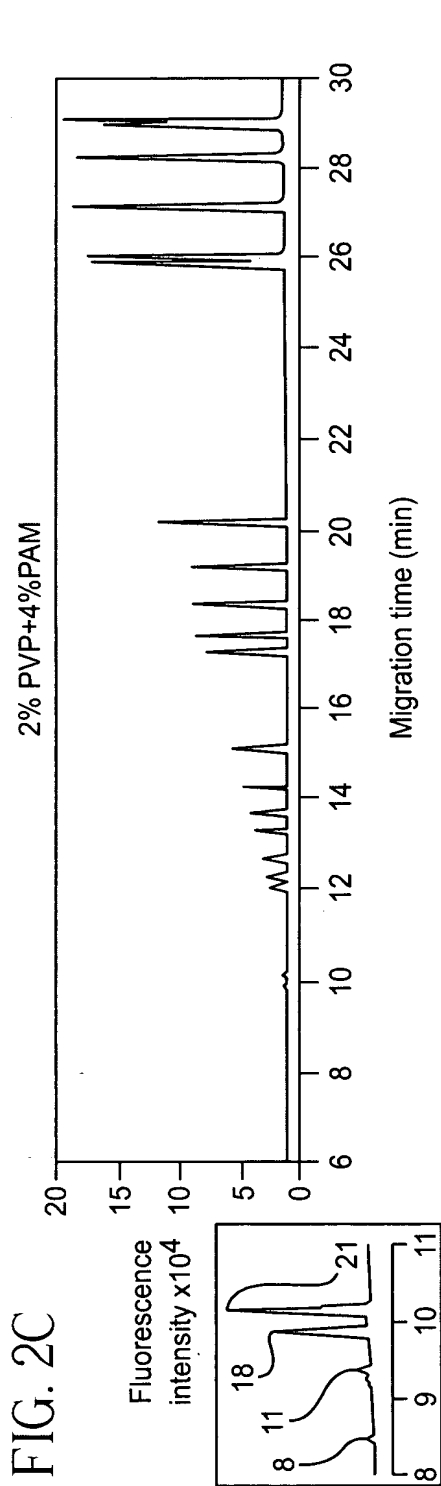
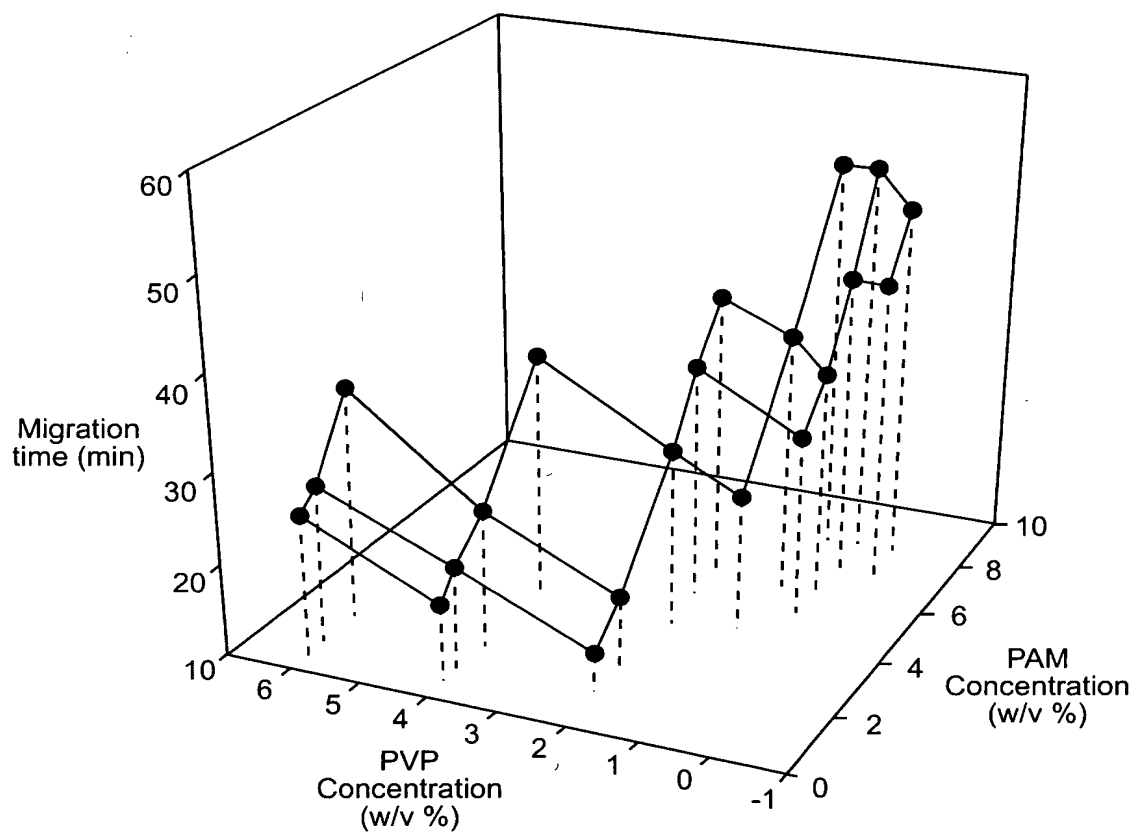
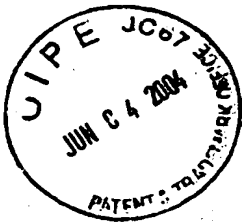




FIG. 3





6/15

FIG. 4A

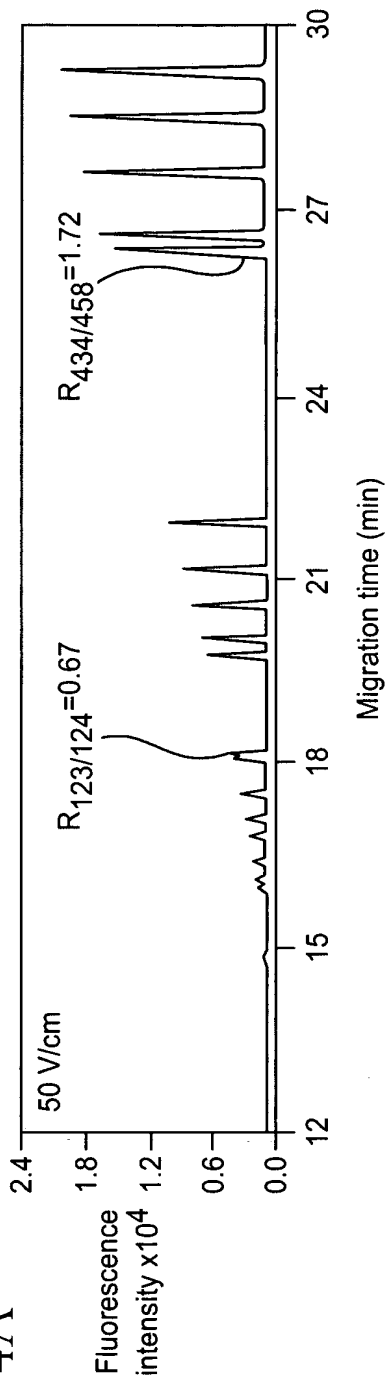
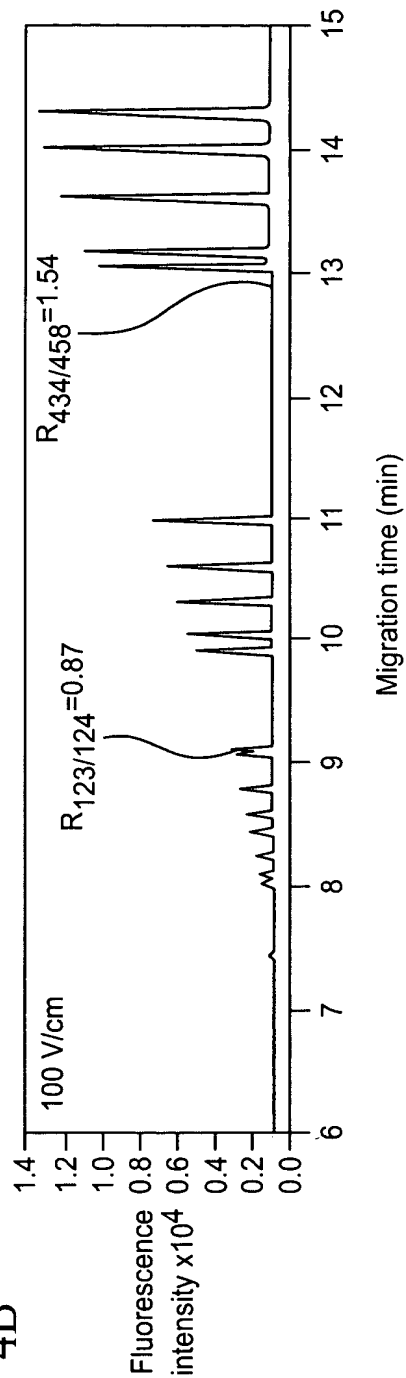


FIG. 4B



7/15

FIG. 4C

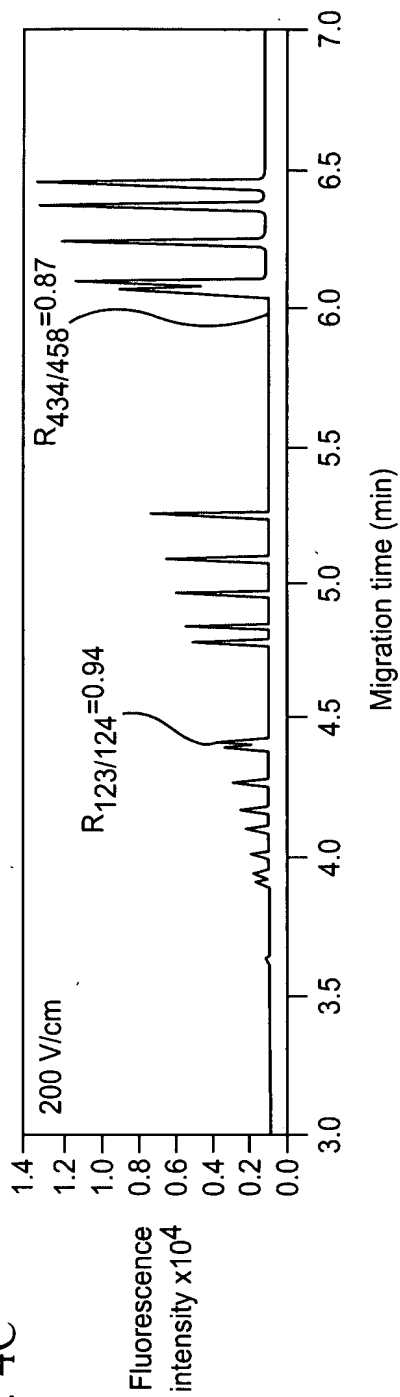
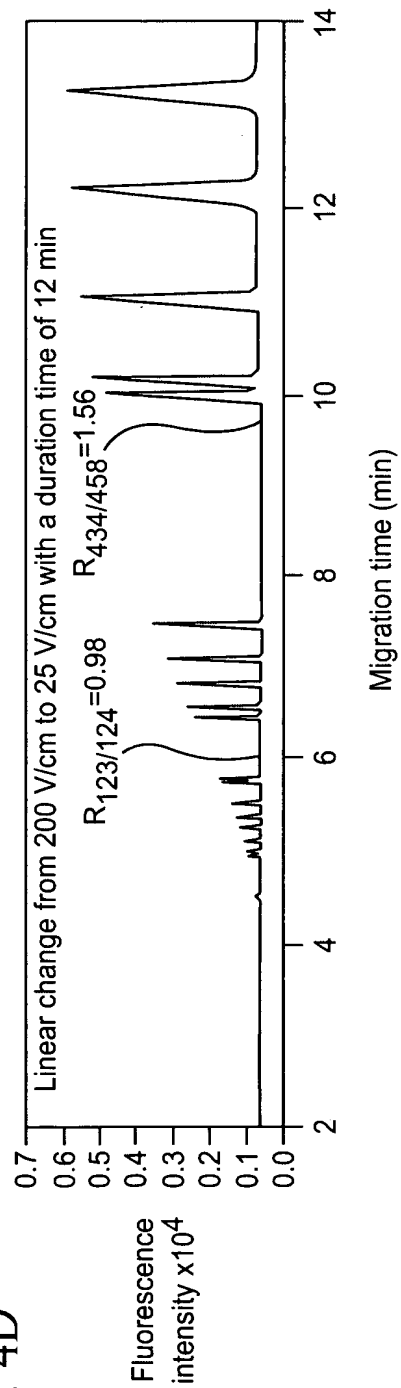
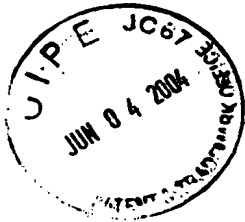


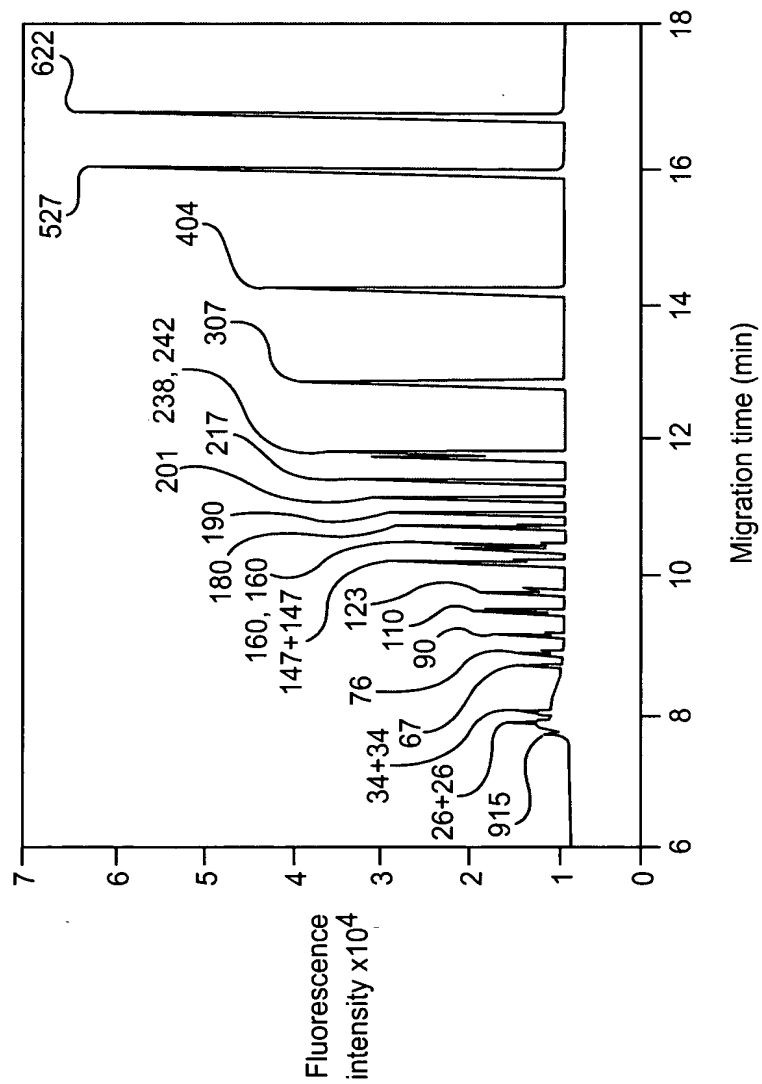
FIG. 4D

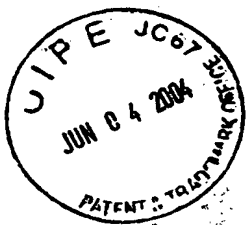




8/15

FIG. 5





9/15

FIG. 6A

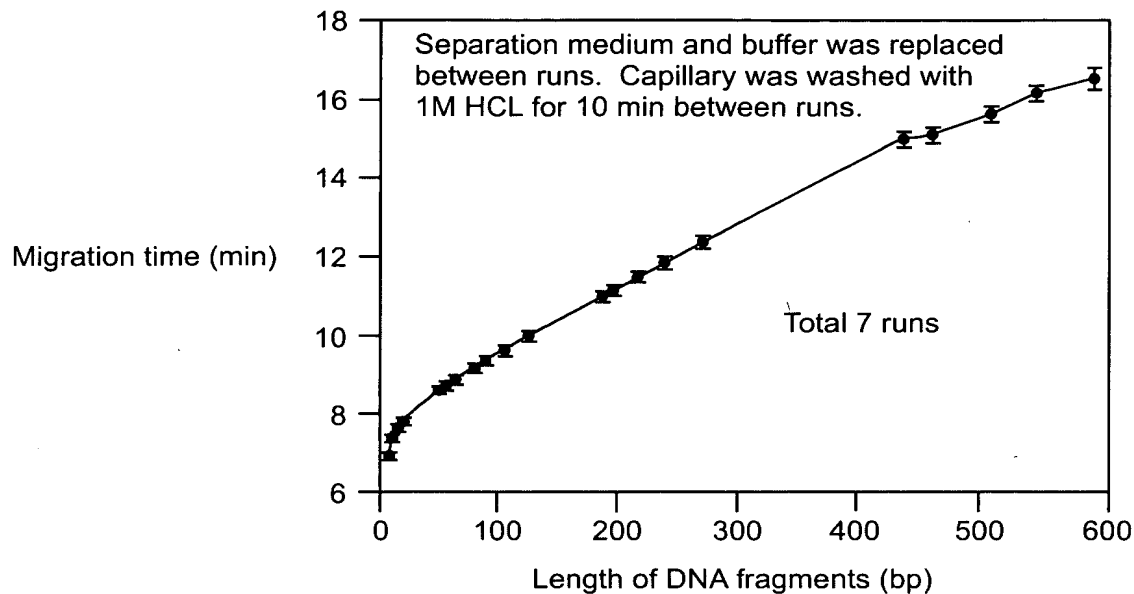
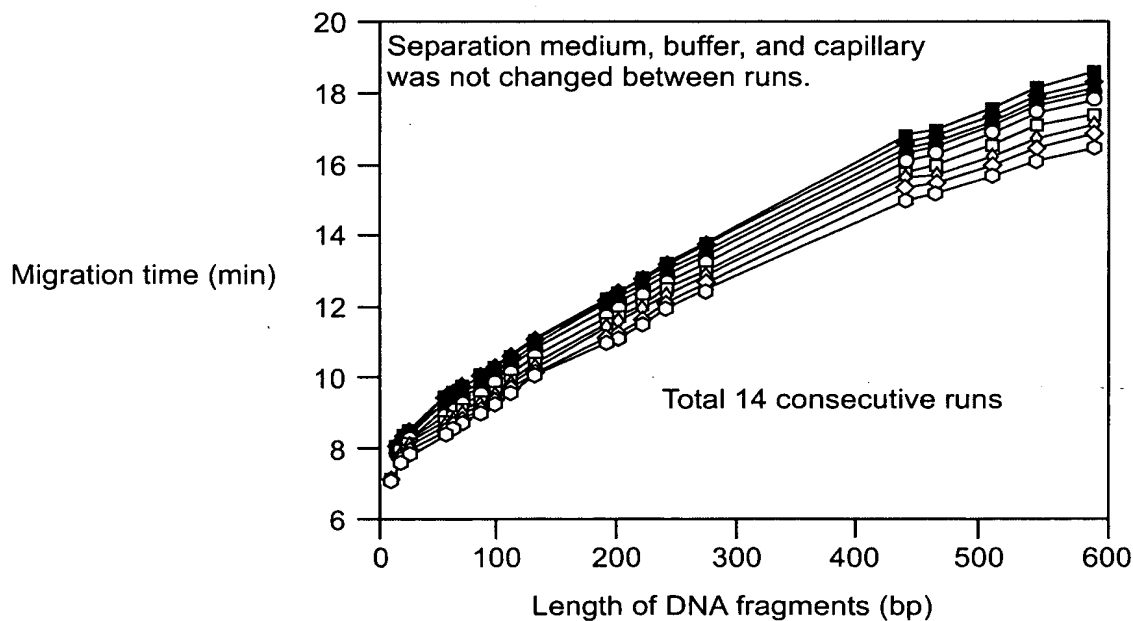
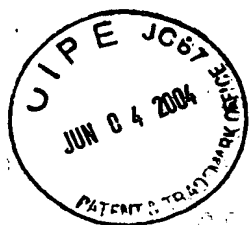


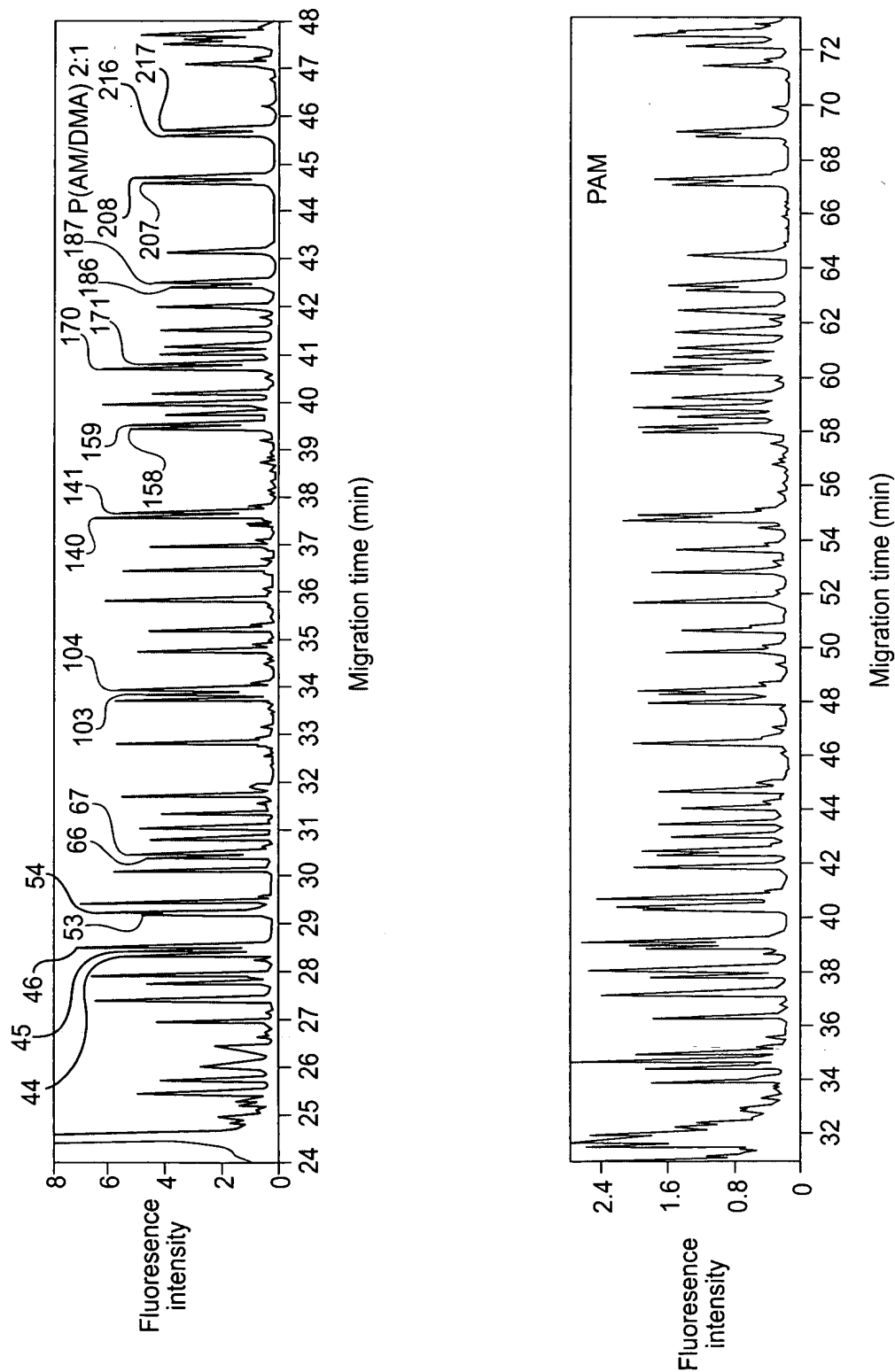
FIG. 6B

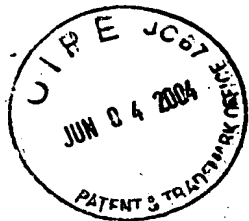




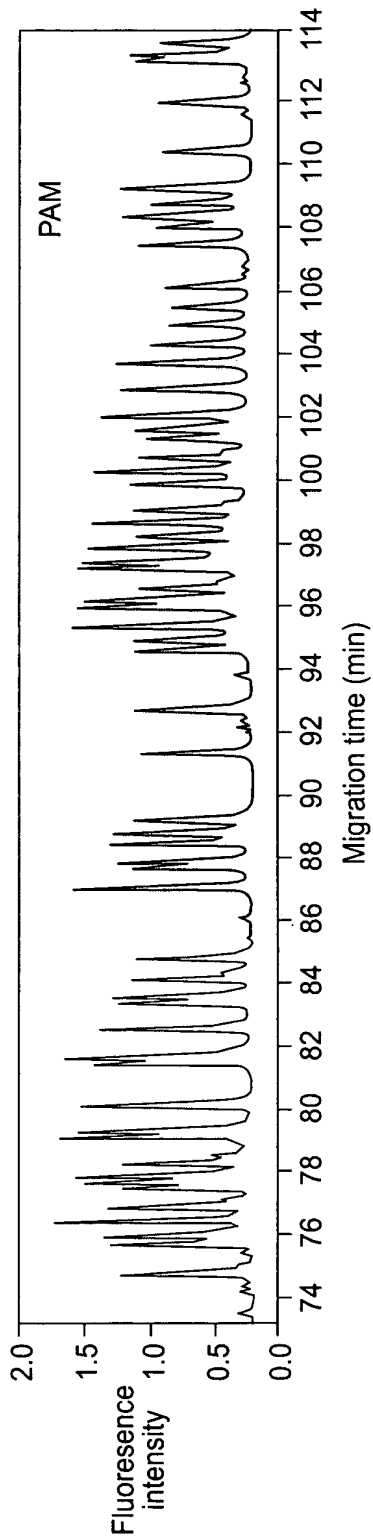
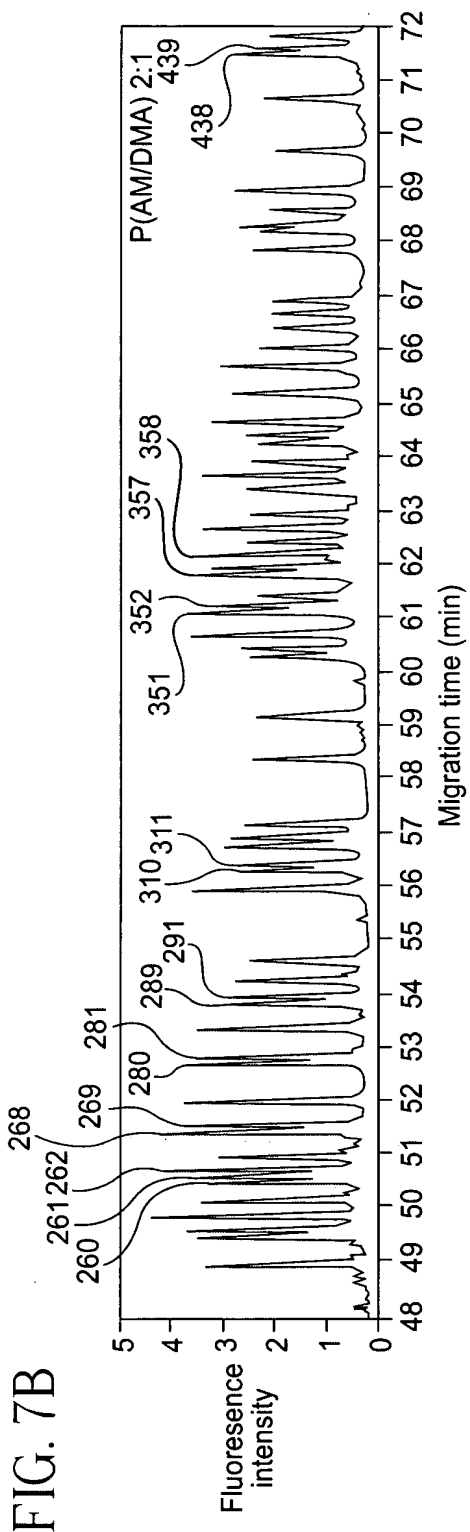
10/15

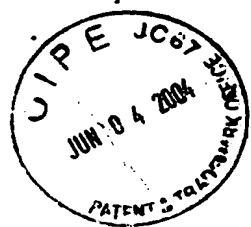
FIG. 7A





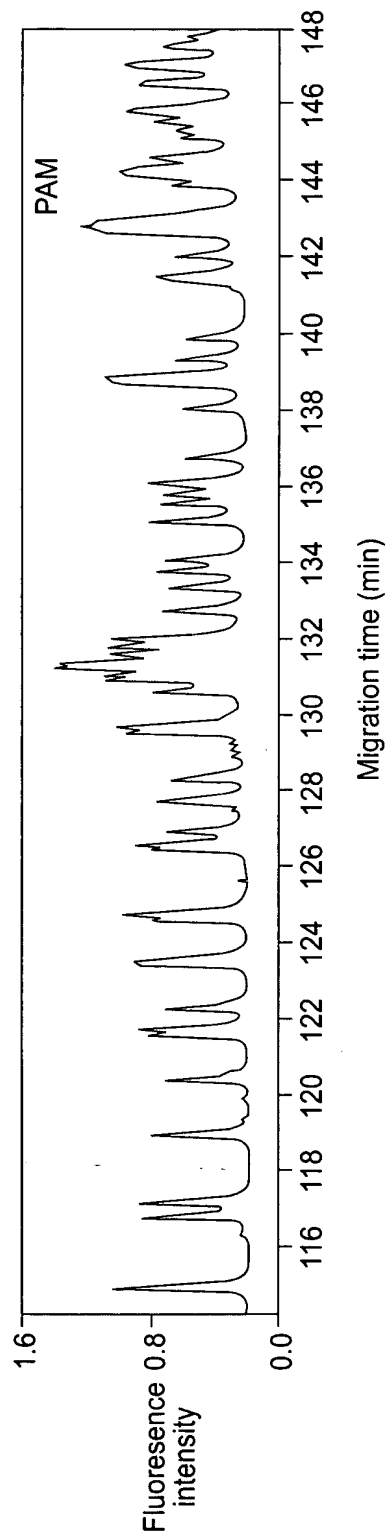
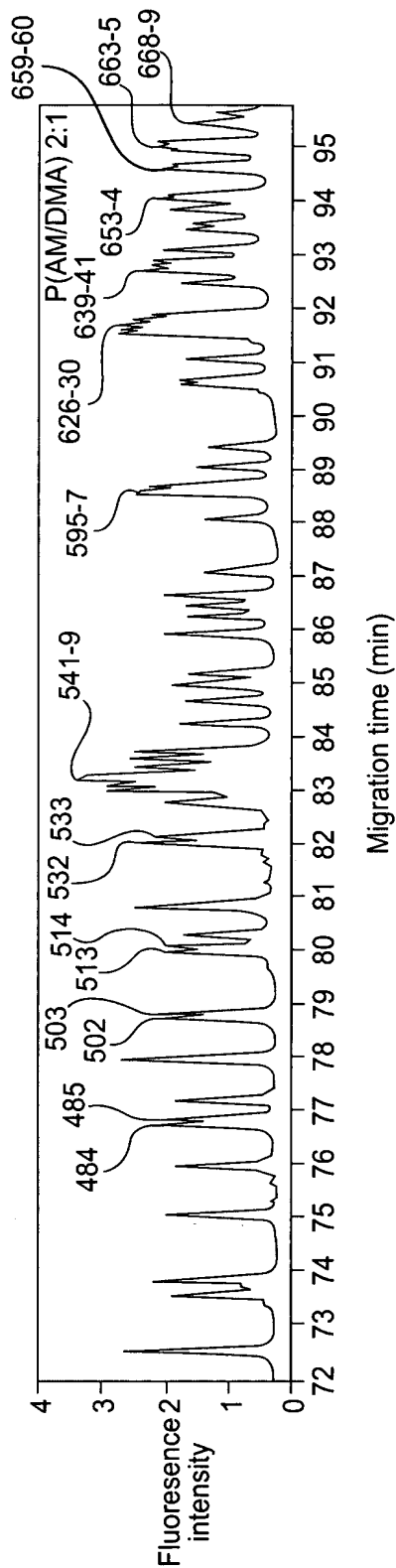
11/15





12/15

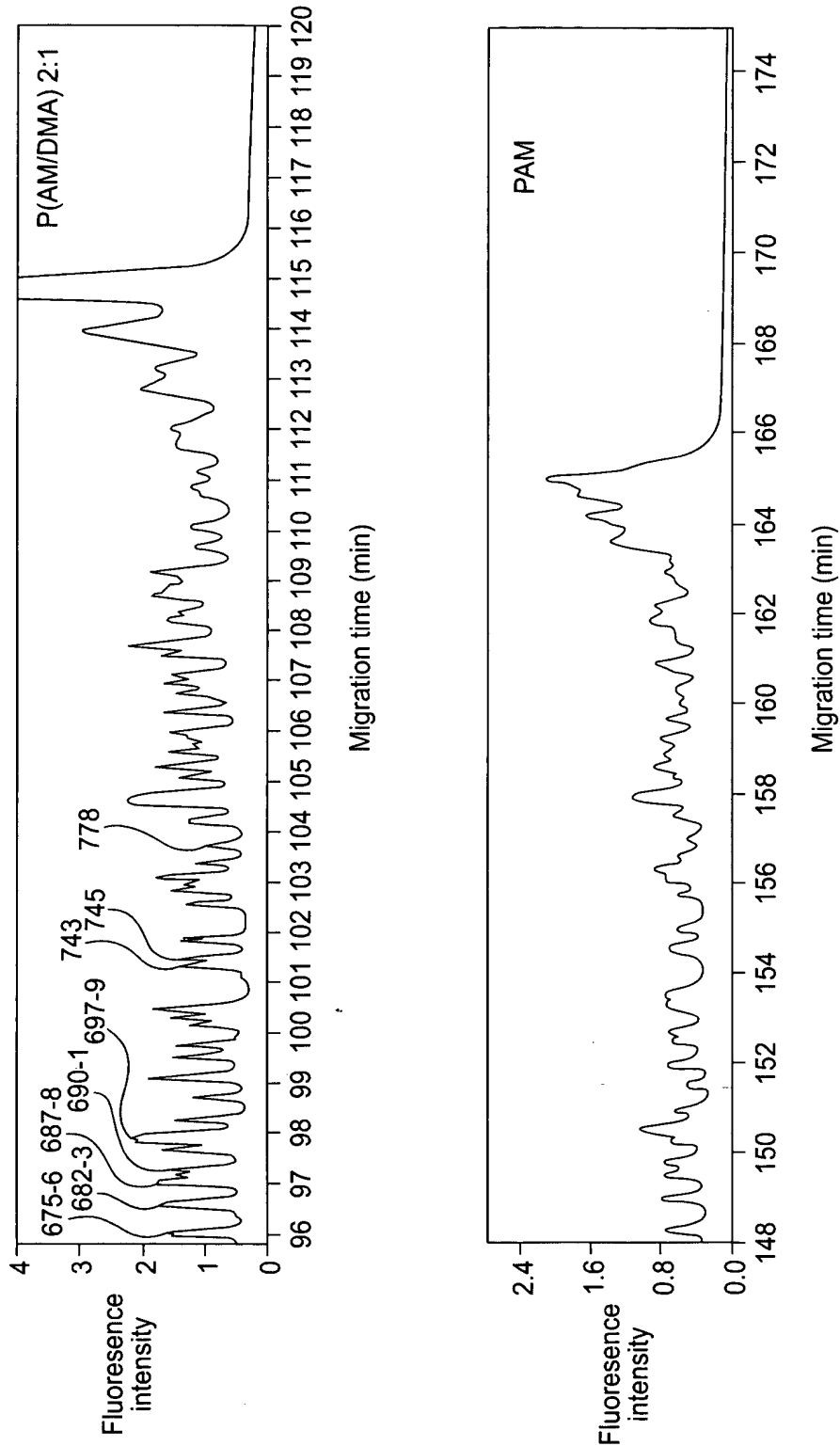
FIG. 7C





13/15

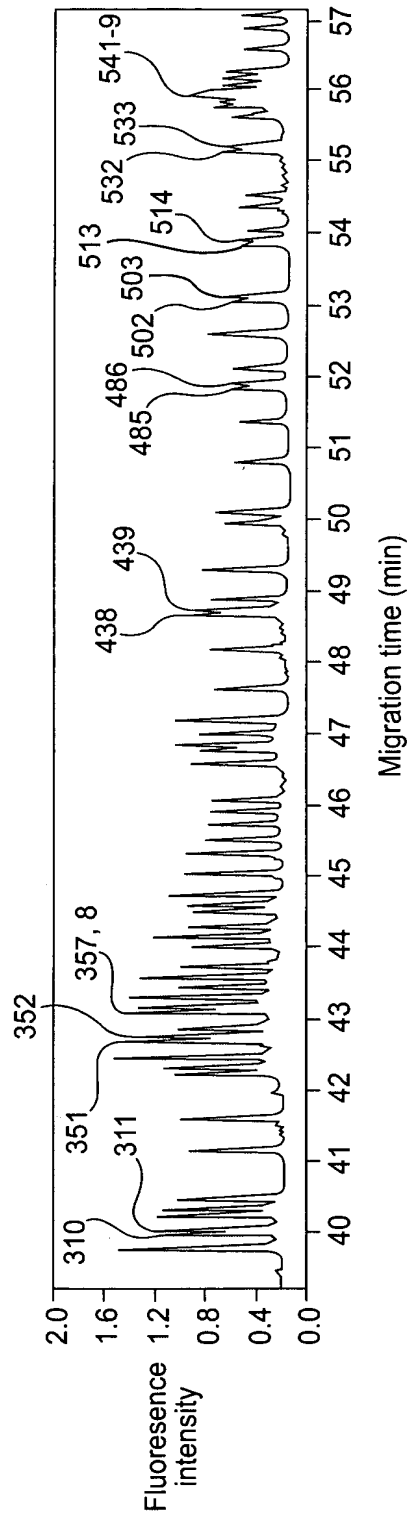
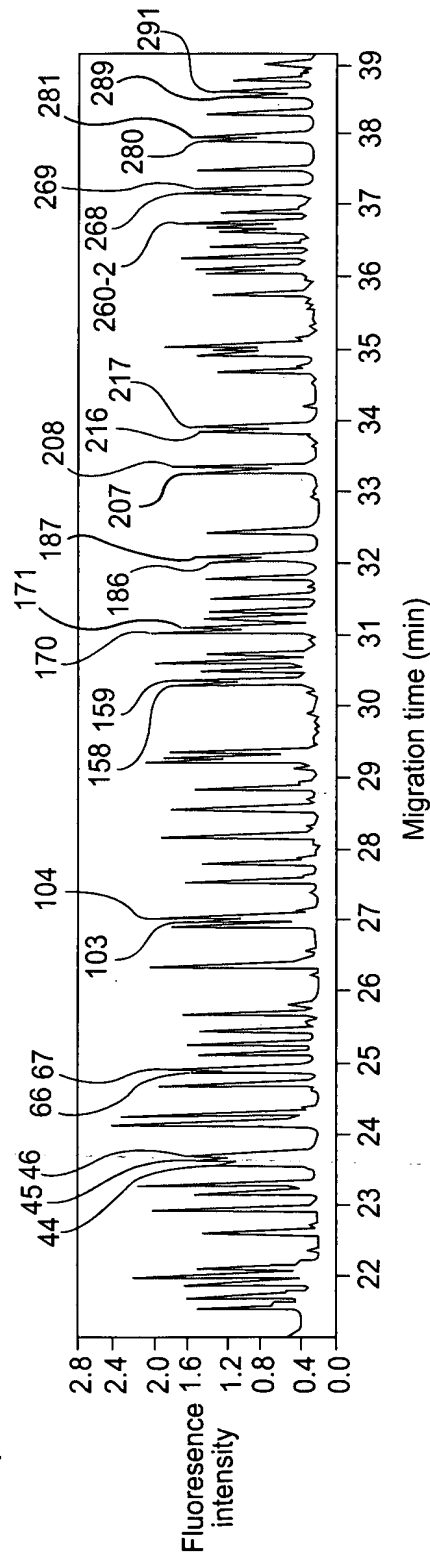
FIG. 7D

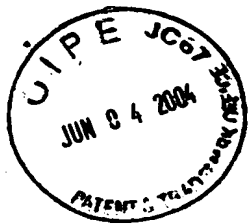




14/15

FIG. 8A





Title: POLYMER SOLUTION FOR SEPARATION OF CHARGED
MACROMOLECULES BY ELECTROPHORESIS

Applicants: Chu et al.

Serial No.: 09/586,628

Attorney Docket No.: 178-289 RCE

15/15

FIG. 8B

